Agardanda village creek during low tide. The distance between the nearest crab plover, a loner, and the small boat carrying the observers, was about 50 m. During 20 minutes of observation, three small crabs were eaten by a single crab plover. The crab plover was seen making a sudden rush at the crab, stabbing and lifting it up in the beak, shaking it vigorously and dropping it in the mud before eating it. It was observed that the crab plovers preferred to fly close to the sea surface. The bird had a characteristic call, *Twell-tak, Twell-tak* while on the wing.

In the morning between 0645 and 0930 hrs of the same day, at Dighi village, Taluka Shriwardhan, Raigad district, we also sighted a pair of pied harriers (*Circus melanoleucos*) on a mangrove mudflat. The harriers were soaring at a low height. At their approach, common sandpipers, greenshanks and redshanks took flight. On March 13-14, 1999, a pair of pied harriers was seen on the same mudflat in Dighi village.

February 21, 2000 PREMSAGAR G. MESTRI SATISH A. PANDE C/9 Bhosale Park, Sahakar Nagar No. 2, Pune 411 009, Maharashtra, India.

## 12. OCCURRENCE OF LESSER FLORICAN SYPHEOTIDES INDICA AT HOSOR, IN NASHIK DISTRICT, MAHARASHTRA

A lesser florican Sypheotides indica was sighted by one of us (BR) at the Hindustan Aeronautical Limited (HAL) complex at Hosor, 20 km from Nashik towards Dhulia on National Highway 3 on September 24, 1998. An adult male in full breeding plumage was observed performing display jumps on September 25, 1998 on a subsequent visit. (For a description of the HAL complex see Raha and Prakash, JBNHS 98(1): 110-111).

The bird was recorded as common, and probably present throughout the year in Nashik and Ahmednagar during the 19th century (Hume and Marshal 1879; Sankaran *et al.* 1992). There were very few confirmed sightings of this bird in Maharashtra during a recent survey (Sankaran *et. al.* 1992), and none from Nashik district. We think this first confirmed sighting of the highly threatened species from an unreported site is worth recording. The only threat to the lesser florican in this high security area are aircraft in flight, but since the flight frequency is very low, the probability of a hit is also low.

We thank HAL for permission to visit their complex. We thank Mr. Nag, Horticulturist for arranging all permits required to see the florican and Mr. Kale and Mr. Patnaik at the Air Traffic Control tower, HAL for their hospitality and sharing their natural history notes of the area with us.

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